median rank, based on p−values (mixed directional down)

Categories (top to bottom):
- extracellular exosome
- homophilic cell adhesion via plasma...
- metabolic process
- nervous system development
- dephosphorylation
- protein oligomerization
- extrinsic component of external sid...
- positive regulation of transforming...
- regulation of glucose metabolic pro...
- negative regulation of fibrinolysis
- cellular response to L−glutamate
- regulation of voltage−gated calcium...
- citrate metabolic process
- creatinine metabolic process
- NAD−dependent histone deacetylase a...
- olfactory bulb interneuron differen...
- regulation of cellular ketone metab...
- peroxisome membrane class−1 targeti...
- establishment of protein localizati...
- negative regulation of lipid bindin...
- oxidoreductase activity
- serine−type endopeptidase inhibitor...
- regulation of fibroblast growth fac...
- tryptophan catabolic process
- negative regulation of t−circle for...
- negative regulation of tubulin deac...
- cellular response to UV−A
- positive regulation of axon extensi...
- negative regulation of telomere mai...
- negative regulation of beta−galacto...
- negative regulation of telomere sin...
- cellular amino acid biosynthetic pr...
- cellular response to BMP stimulus
- left lung morphogenesis
- bile acid secretion
- negative regulation of chorionic tr...
- inhibition of neuroepithelial cell ...
- polarity specification of proximal/...
- negative regulation of cell develop...
- floor plate morphogenesis
- axial mesodermal cell fate specific...
- epiblast cell−extraembryonic ectode...
- transforming growth factor beta rec...
- dopamine receptor binding
- renal sodium ion transport
- regulation of sodium:proton antipor...
- glutathione transport
- renal phosphate ion absorption
- response to toxic substance
- mitochondrial calcium ion homeostas...

Legend:
- fisher (red square)
- stouffer (yellow circle)
- reporter (green triangle)
- tailStrength (blue diamond)
- wilcoxon (magenta square)

X-axis: Individual ranks (0, 50, 100, 150, 200)